

CLAIMS

1. A reinforcing holder against vibrations comprising:
5 a reinforcing base member formed by twisting and bending both end parts of a plate in one direction to form fixing pieces, and absorbing members having rubber elasticity, the said reinforcing base member being fixed to structural members via the said absorbing members.
- 10 2. The reinforcing holder against vibrations according to claim 1, wherein a bent and swelled part having plane face is formed by bending twice outward the intermediate part of the reinforcing base member.
3. The reinforcing holder against vibrations according to claim 1,
15 wherein a curved and swelled parts having curved face is formed by curving outward the intermediate part of the reinforcing base member.
4. The reinforcing holder against vibrations according to claims 1, 2 or 3, wherein a cushion round is formed in the approximate center
20 part of the intermediate part of the reinforcing base member.
5. The reinforcing holder against vibrations according to claims 1, 2, 3 or 4, wherein the said plate is formed of high tension steel.